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Figures 1 and 2 show the rotary cutting knife 1 which was used. The knife 1 has 604 teeth 2. The cutting phase angle α is 90°. The tooth width A is 0.2 mm, the cut-face width B is less than 0.05 mm.

IN THE CLAIMS

Please cancel the previous versions of the following claim and replace it with the following rewritten version. A marked-up copies showing the amendments since the previous version is annexed as a separate page.

Claim 1 (amended). An adhesive tape comprising a composite backing based on an oriented, coextruded, at least two-layer polypropylene film whose one side is provided with an adhesive composition, wherein the cleavage strength of the composite backing is less than the bond strength of the adhesive.



REMARKS

This application pertains to a novel multilayer adhesive tape which indicates the unauthorized opening of a package.

Claims 1-13 are pending.

The specification has been amended to add headings, cancel a paragraph which referred to the claims and to correct the designation of the knif used for longitudinal